

COMPUTER WINDOW ASSEMBLY FOR DISSIPATING HEAT AND SHIELDING ELECTROMAGNETIC EMISSIONS

ABSTRACT OF THE DISCLOSURE

[0015] A computer chassis includes a mesh screen window that dissipates heat while simultaneously shielding electromagnetic emissions. The window may also allow the interior of the computer to be viewed through the window from outside the computer. In one embodiment, a metal mesh screen is mounted over an opening on a computer chassis. The open architecture and screen window allow the components inside the computer to be cooled by a flow of air while the mesh in the screen blocks electromagnetic radiation.